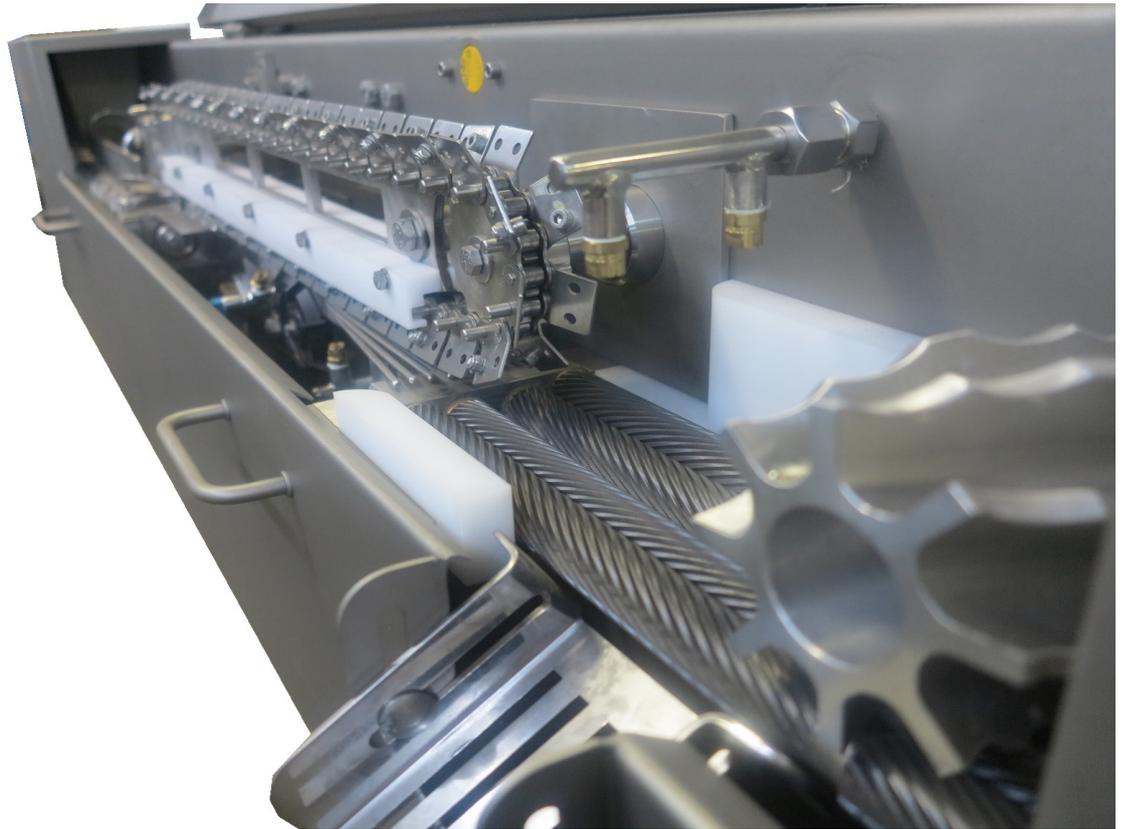


Gizzard Harvester



Technical data

Capacity	gph	up to 6000
Length	mm	2100
Width	mm	700
Height	mm	1800
Weight	kg	330
Water consumption	m3/h	1.5
Installed power	kW	1.5



DUTCH POULTRY TECHNOLOGY B.V.

Hillegom, The Netherlands

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Gizzard Harvester



Key Benefits

- The Gizzard Harvester incorporates four different processes. It separates the gizzard from the intestines, separates the pre-stomach from the intestines, separates the pre-stomach from the gizzard, opens and cleans the gizzard and removes the yellow inside lining of the gizzard
- Once the pre-stomach is removed a circular knife cuts open the gizzard and subsequently the gizzard is cleaned by water sprayers. A gizzard spreading device prepares the gizzards for the final step
- The last step is to remove the inedible inner skin, which is removed by peeler shafts which peel off the yellow skin of the gizzard. The clean, peeled gizzards are discharged from the gizzard harvester onto a gizzard inspection table
- The automatic gizzard harvester has a capacity of up to 6000 gizzards per hour
- Maintenance free circular blade, coated with widia, driven by an electric motor
- Offal discharge trough
- Automatic auto-reverse mechanism which is activated when the machine is submitted to heavy resistance to motion; so jamming will be avoided and working with the machine is more safe



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